

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	70	(US-20060162987-\$ or US-20020060103-\$ or US-20060102392-\$ or US-20050000738-\$ or US-20020108804-\$). did. or (US-6588858-\$ or US-5238077-\$ or US-5076382-\$ or US-4322670-\$ or US-5322140-\$ or US-4638883-\$ or US-4953645-\$ or US-4437533-\$ or US-5984333-\$ or US-5413187-\$ or US-5258911-\$ or US-4341278-\$ or US-4310789-\$ or US-4307329-\$ or US-4083422-\$ or US-6445984-\$ or US-5923096-\$ or US-5022476-\$ or US-4800977-\$ or US-4530057-\$ or US-6386305-\$ or US-5764014-\$ or US-4520299-\$ or US-5509509-\$ or US-6211590-\$ or US-5119918-\$).did. or (US-5057728-\$ or US-3899061-\$ or US-3760917-\$ or US-3199645-\$ or US-3055470-\$ or US-2765878-\$ or US-2705058-\$ or US-3566986-\$ or US-5249636-\$ or US-4336858-\$ or US-2305578-\$ or US-5931250-\$ or US-4895051-\$ or US-3044567-\$ or US-5524723-\$ or US-6076414-\$).did. or (US-3211400-\$ or US-3469858-\$ or US-	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/03/14 12:07

		2703534-\$ or US-3057426-\$ or US-3098574-\$ or US-3136433-\$ or US-3160300-\$ or US-3199645-\$ or US-3055470-\$ or US-2765878-\$ or US-2705058-\$ or US-3044567-\$ or US-1992019-\$ or US-2173841-\$ or US-2337251-\$ or US-3294178-\$ or US-3498403-\$).did. or (JP-03212710-\$ or JP-59184918-\$ or JP-08230504-\$).did. or (JP-08108855-\$ or EP-213938-\$ or DE-102005061935-A-\$ or DE-2649595-\$).did.				
L2	15	1 and (steering near2 motor same (brake braking clutch))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/14 12:08
L3	25	1 and (motor same (brake braking clutch))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/14 12:10
L4	25	1 and (shaft same (brake braking clutch))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/14 12:11
L8	3495	(180/21 180/168 310/77 192/18B 188/164).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/14 12:44
L9	37	1 and (steering near4 motor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/14 12:45

S1	74	steer\$4 adj angle near4 limit\$4 same brake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 10:39
S2	47	S1 and ((activ\$4 on- state operative) near2 (generat\$4 produc\$4 result\$4) near2 (brake braking) adj force same limit\$4 (rotation (steer \$4 adj angle)) near2 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 10:44
S4	74	steer\$4 adj angle near4 limit\$4 same brake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:12
S5	47	S4 and ((activ\$4 on- state operative) near2 (generat\$4 produc\$4 result\$4) near2 (brake braking) adj force same limit\$4 (rotation (steer \$4 adj angle)) near2 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:12
S6	4	S5 and ((brake lock restrict retain prevent) same steerable near4 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:12
S7	2693	((brake lock restrict retain prevent) same steerable near4 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:16
S8	800	S7 and ((activ\$4 on- state operative) near2 (generat\$4 produc\$4 result\$4) near2 (brake braking) adj force same limit\$4 (rotation (steer \$4 adj angle)) near2 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:17

S9	43	S8 and (fork-lift forklift (industrial adj truck) lift-truck (lift adj truck) pallet pallet-truck skidloader skid-loader (skid adj loader))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:21
S10	203	S8 and (wheelchair cart gurney crane truck fork-lift forklift (industrial adj truck) lift-truck (lift adj truck) pallet pallet-truck skidloader skid-loader (skid adj loader))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:23
S11	6	S10 and ((brake lock restrict retain prevent set) same steering adj angle near4 steerable near2 wheel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:25
S12	2	S10 and (current same steering adj motor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:35
S13	20	S10 and (current same steering)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/10 18:38
S14	156	("1544775" "2339291" "2742099" "2847080" "3009525" "3033305" "3061031" "3080987" "3498403" "3604528" "3668499" "3750834" "3757887" "3814203" "3856102" "3903983" "3913936" "3993156" "4043418" "4044853" "4088939" "4168760" "4175638" "4253541" "4284159" "4318451" "4367803" "4406472" "4552239" "4633962" "4645025" "4669567" "4671523"	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 09:48

		"4687214" "4687216" "4730839" "4778023" "4798255" "4856606" "4884647" "4887685" "4953645" "5134352" "5172961" "5228757" "5267783" "5388658" "6021367" "6059067" "6076033" "6132014" "6154688" "6208929" "6216081" "6250448" "6286915" "6360153" "6366833" "Re30492"). PN. OR {"2002/0060103" "2005/0000738" "2006/0102392" "2006/0162987" "2703534" "3057426" "3098574" "3136433" "3160300" "3211400" "3469858" "4322670" "4638883" "5076382" "5238077" "5322140" "6588858").URPN.				
S15	57	S14 and (steering adj angle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 09:48
S16	57	S14 and (steering adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 09:48
S17	23	{"4083422" "4307329" "4310789" "4322670" "4341278"). PN. OR ("4437533" "4953645").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 13:00

S18	107	("2339291" "2586273" "2742099" "2847080" "3009525" "3022850" "3033305" "3498403" "3566986" "3669209" "3748564" "3802524" "3993156" "4040500" "4079801" "4083422" "4241932" "4253541" "4431076" "4613151" "4953645" "5022476" "5183133" "5762155" "5899469" "Re30492"). PN. OR ("4307329" "4310789" "4341278" "5413187" "5984333").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 13:19
S19	16	S18 and (steering adj angle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 13:19
S20	81	("1928915" "2482203" "2586273" "2839168" "3179199" "3566986" "3613813" "3955639" "4059786" "4078630" "4127182" "4157123" "4307329" "4341278" "4387325" "4415049" "4476949" "4476954" "4483405" "4520299" "4634941" "4667136" "4722416" "4805711" "4805712" "4825971" "4893037" "4949408" "5022476" "5042314" "5058016" "5090929" "5117102" "5139121" "5253724" "5366036" "5413187" "5499694"). PN. OR ("4800977" "5022476" "5923096"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 13:50
S21	13	S20 and (steering adj angle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 13:50

S22	16	S18 and (steering adj angle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 13:51
S23	745	steering adj motor same (motor shaft (steering adj angle)) near4 (stop\$4 brak\$4 retain\$4 restrict\$4 limit \$4 lock\$4 prevent\$4 set setting hold\$4 friction)	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 14:13
S24	1073	steering adj motor same (motor shaft (steering adj angle)) near4 (stop\$4 brak\$4 retain\$4 restrict\$4 limit \$4 lock\$4 prevent\$4 set setting hold\$4 friction)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 14:14
S25	720	S24 and ((steering adj motor) same (current voltage power energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 14:16
S26	67	S25 and ((brake braking friction) near4 (steering adj motor) same (current voltage power energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 14:18
S27	25	("2705058" "2765878" "3055470" "3199645" "3656815" "3673563" "3760917" "3854556" "3899061" "4133407" "4152617" "4986614" "5057728" "5119918" "5163744" "5180214" "5205620" "5261732").PN. OR ("5509509").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 15:03
S28	17	("1233846" "2305578" "2482203" "2978053" "3280931").PN. OR ("3566986").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/11 15:53

S29	0	brake near4 limits near4 steering adj angle near2 wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 16:55
S30	5	brake same limits near4 steering adj angle near2 wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 16:56
S31	44	brake same limit same steering adj angle near2 wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 17:03
S32	100	(set hold retain resist activate) same limit same steering adj angle near2 wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 17:14
S33	8	(set hold retain resist activate) near4 limit near4 steering adj angle near2 wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 17:24
S34	72	current near4 (brake electromagnetic braking magnet) same (steering adj motor steering adj shaft steering adj angle) same wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 17:34
S35	16	"3044567"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:15

S36	60	(US-20060162987-\$ or US-20020060103-\$ or US-20060102392-\$ or US-20050000738-\$ or US-20020108804-\$). did. or (US-6588858-\$ or US-5238077-\$ or US-5076382-\$ or US-4322670-\$ or US-5322140-\$ or US-4638883-\$ or US-4953645-\$ or US-4437533-\$ or US-5984333-\$ or US-5413187-\$ or US-5258911-\$ or US-4341278-\$ or US-4310789-\$ or US-4307329-\$ or US-4083422-\$ or US-6445984-\$ or US-5923096-\$ or US-5022476-\$ or US-4800977-\$ or US-4530057-\$ or US-6386305-\$ or US-5764014-\$ or US-4520299-\$ or US-5509509-\$ or US-6211590-\$ or US-5119918-\$).did. or (US-5057728-\$ or US-3899061-\$ or US-3760917-\$ or US-3199645-\$ or US-3055470-\$ or US-2765878-\$ or US-2705058-\$ or US-3566986-\$ or US-5249636-\$ or US-4336858-\$ or US-2305578-\$ or US-5931250-\$ or US-4895051-\$ or US-3044567-\$).did. or (US-3211400-\$ or US-3469858-\$ or US-2703534-\$ or US-3057426-\$ or US-3098574-\$ or US-3136433-\$ or US-3160300-\$ or US-3199645-\$ or US-3055470-\$ or US-	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/03/13 12:20
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		2765878-\$ or US-2705058-\$ or US-3044567-\$).did. or (JP-03212710-\$).did. or (JP-08108855-\$ or EP-213938-\$ or DE-102005061935-A-\$).did.				
S37	45	S36 and (batter\$4 energy power)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:20
S38	25	S37 and brake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 13:24
S39	21	S38 and steering	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 13:25
S40	21	S39 and ((batter\$4 energy power current voltage) same brake steering)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 13:26
S41	18	S39 and ((batter\$4 energy power current voltage) same (brake and steering))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 13:28
S42	6	S36 and (automatic adj steering or conductor adj loop)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 14:48
S43	19	S36 and (automatic adj steering or conductor adj loop course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 14:48

S44	5	S36 and (automatic adj steering and (conductor loop course))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 15:11
S45	1	(automatic adj steering and (conductor adj loop) near4 course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 15:19
S46	3	(automatic adj steering and (conductor near4 loop) same course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 15:20
S47	7	(automatic adj steering and (current near4 loop) same course)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 15:24
S48	113	automatic adj steering same (course loop guide guidance path conductor conductance) near4 (surface ground below beneath under underlying buried entrenched)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 16:04
S49	122	"2339291" "2317400" "2847080"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 16:35
S50	17	("2339291" "2317400" "2847080").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 16:36

SS1	68	(US-20060162987-\$ or US-20020060103-\$ or US-20060102392-\$ or US-20050000738-\$ or US-20020108804-\$). did. or (US-6588858-\$ or US-5238077-\$ or US-5076382-\$ or US-4322670-\$ or US-5322140-\$ or US-4638883-\$ or US-4953645-\$ or US-4437533-\$ or US-5984333-\$ or US-5413187-\$ or US-5258911-\$ or US-4341278-\$ or US-4310789-\$ or US-4307329-\$ or US-4083422-\$ or US-6445984-\$ or US-5923096-\$ or US-5022476-\$ or US-4800977-\$ or US-4530057-\$ or US-6386305-\$ or US-5764014-\$ or US-4520299-\$ or US-5509509-\$ or US-6211590-\$ or US-5119918-\$).did. or (US-5057728-\$ or US-3899061-\$ or US-3760917-\$ or US-3199645-\$ or US-3055470-\$ or US-2765878-\$ or US-2705058-\$ or US-3566986-\$ or US-5249636-\$ or US-4336858-\$ or US-2305578-\$ or US-5931250-\$ or US-4895051-\$ or US-3044567-\$ or US-5524723-\$).did. or (US-3211400-\$ or US-3469858-\$ or US-2703534-\$ or US-3057426-\$ or US-3098574-\$ or US-3136433-\$ or US-3160300-\$ or US-3199645-\$ or US-	US-PGPUB; USPAT; USOCR; JPO; DERWENT	OR	ON	2008/03/13 16:41
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		3055470-\$ or US- 2765878-\$ or US- 2705058-\$ or US- 3044567-\$ or US- 1992019-\$ or US- 2173841-\$ or US- 2337251-\$ or US- 3294178-\$ or US- 3498403-\$).did. or (JP- 03212710-\$ or JP- 59184918-\$).did. or (JP- 08108855-\$ or EP- 213938-\$ or DE- 102005061935-A-\$ or DE-2649595-\$).did.				
S52	4	S51 and (automatic adj steering same (current course loop guide guidance path conductor conductance) near4 (surface ground below beneath under underlying buried entrenched))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 16:43
S53	0	steering adj angle same step-up adj gear	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 17:24
S54	0	steer\$4 adj angle same step-up adj gear	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 17:25
S55	32	steer\$4 adj angle same gear near2 (step-up (step adj up) increase)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 17:26

3/14/08 12:50:05 PM

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